From:	Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]
Sent:	3/23/2018 4:00:18 PM
To:	Buckley, Timothy [o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=197a3461d9824a17850f34cc2b0b37fe-Buckley, Timothy]
CC:	Biales, Adam [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=db4c5362720344acbe5db220fbe410f2-Biales, Adam]
Subject:	RE: CAS 329238-24-6

Tim,

Laurence indicates that PFAS issues are now being coordinated through the Cross-Agency PFAS Coordination Committee. So it looks like this request needs to come from ORD management to the PFAS Coordinating Committee which will then contact OCSPP.

I don't understand what's going on.

We're just trying to find out if OCSPP has any information on whether there was a PMN for this material and if so, if there is any toxicity data available. We're also looking for standard.

Andy

From: Buckley, Timothy
Sent: Friday, March 23, 2018 11:37 AM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Cc: Biales, Adam <Biales.Adam@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>; McCord, James <mccord.james@epa.gov>; Richard, Ann <Richard.Ann@epa.gov>
Subject: RE: CAS 329238-24-6

Andy,

Perhaps you've already inquired with NCCT, but just in case, I am copying Ann Richard.

Ann, are there any plans to include this chemical in testing?

Tim

Timothy J. Buckley, PhD
Director of the Exposure Methods & Measurements Division
National Exposure Research Laboratory
109 TW Alexander Drive
Research Triangle Park, NC 27711

Email: buckley.timothy@epa.gov
URL: http://www.epa.gov/heasd/staff/buckley.html
Phone: (919) 541-2454 (O); FAX: -0239
Ex. 6 Personal Privacy (PP)

From: Lindstrom, Andrew
Sent: Friday, March 23, 2018 11:24 AM
To: Buckley, Timothy <Buckley.Timothy@epa.gov>
Cc: Biales, Adam <Biales.Adam@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>; McCord, James

<mccord.james@epa.gov>
Subject: FW: CAS 329238-24-6

Tim,

Please see my note below asking for assistance for obtaining information and a standard for a new PFAS compound that appears to be present in water and soil samples collected as part of our ongoing project with R2 and the New Jersey Department of Environmental Protection.

The compound (Solvay PFAS compound (CAS 329238-24-6)) is described in the Wang et al. 2013 paper attached above.

We would appreciate any help you can provide in obtaining information on its potential toxicity and where we might find an authentic standard.

Please let me know if there are any questions related to this request.

Thank you,

Andy

From: Libelo, Laurence
Sent: Thursday, March 22, 2018 12:30 PM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Cc: Washington, John <Washington.John@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>; Eisenreich, Karen <Eisenreich.Karen@epa.gov>; Tobias, David <Tobias.David@epa.gov>
Subject: RE: CAS 329238-24-6

Hi Andy,

PFAS issues are being coordinated via the Cross-Agency PFAS Coordination Committee to ensure that everyone understands what all are doing. Can you please send your questions through ORD management to that group?

Thanks

Laurence

From: Lindstrom, Andrew
Sent: Tuesday, March 20, 2018 11:56 AM
To: Libelo, Laurence <Libelo.Laurence@epa.gov>
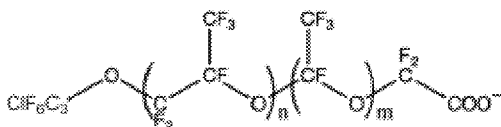**Cc:** Washington, John <Washington.John@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>
Subject: CAS 329238-24-6

Laurence,

There is a possibility that we are finding a proprietary Solvay PFAS compound (CAS 329238-24-6) in soil samples collected near their facility in West Deptford, NJ.

The structure noted below is taken from the Wang et al. 2013 paper attached above.

Solvay's product (CAS No. 329238-24-6)

We're wondering if there are any toxicity data associated with this material. Was production of this compound associated with a PMN review?

Can you help us locate a source for a native standard so we can confirm its occurrence?

Thank you very much,

Andy